

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1053	708/400-409.ccls. and @ad<"20040302"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/06 09:16
L2	0	1 and (fat adj fourier)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/06 09:17
L3	549	1 and (fast adj fourier)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/06 09:17
L4	196	3 and radix	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/06 09:17
L5	197	3 and radix\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/06 09:17
L6	181	5 and (memory or memories)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/06 09:17
L7	38	(in-place\$1 or (in adj place\$1) or inplace\$1) and 6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/06 09:24
L8	15	(fast adj fourier) and ((shen.in. and jia-pei.in.) or (hwang.in. and chien-meen.in.) or (hsueh.in. and chih.in.) or (canelones.in. and orlando.in.))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/06 09:25

# Inventor Information for 10/790205

Inventor Name	City	State/Country
SHEN, JIA-PEI	KAOHSIUNG	TAIWAN
HWANG, CHIEN-MEEN	SAN JOSE	CALIFORNIA
HSUEH, CHIH (REX)	CUPERTINO	CALIFORNIA
CANELONES, ORLANDO	PFLUGERVILLE	TEXAS

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**Inventor Name Search Result**

Your Search was:

Last Name = SHEN

First Name = JIA-PEI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">10367865</a>	Not Issued	41	02/19/2003	Minimum equalization error based channel estimator	SHEN, JIA-PEI
<a href="#">10790205</a>	Not Issued	30	03/02/2004	Fast fourier transform circuit having partitioned memory for minimal latency during in-place computation	SHEN, JIA-PEI

**Inventor Search Completed:** No Records to Display.

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	SHEN	JIA-PEI	

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## Inventor Name Search Result

Your Search was:

Last Name = HWANG

First Name = CHIEN-MEEN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">08468280</a>	<a href="#">5640698</a>	150	06/06/1995	RADIO FREQUENCY SIGNAL RECEPTION USING FREQUENCY SHIFTING BY DISCRETE- TIME SUB-SAMPLING DOWN-CONVERSION	HWANG, CHIEN-MEEN
<a href="#">08499315</a>	<a href="#">5604464</a>	150	07/07/1995	CASCODE OPERATIONAL AMPLIFIER WITH MULTIPLE INPUT STAGE	HWANG, CHIEN-MEEN
<a href="#">09286987</a>	<a href="#">6339599</a>	150	04/07/1999	COLLISION HANDLING SCHEME FOR DISCRETE MULTI-TONE DATA COMMUNICATIONS NETWORK	HWANG, CHIEN-MEEN
<a href="#">09286989</a>	<a href="#">6434188</a>	150	04/07/1999	DIFFERENTIAL ENCODING ARRANGEMENT FOR A DISCRETE MULTI-TONE TRANSMISSION SYSTEM	HWANG, CHIEN-MEEN
<a href="#">09286991</a>	<a href="#">6252428</a>	150	04/07/1999	METHOD AND APPARATUS FOR DETECTING A SINUSOIDAL SIGNAL	HWANG, CHIEN-MEEN
<a href="#">09286992</a>	<a href="#">6456602</a>	150	04/07/1999	METHOD AND APPARATUS FOR ACHIEVING FREQUENCY DIVERSITY BY USE OF MULTIPLE IMAGES	HWANG, CHIEN-MEEN
<a href="#">09286993</a>	<a href="#">6449262</a>	150	04/07/1999	METHOD AND APPARATUS FOR FREQUENCY SHIFTING WITH A CLOCK SIGNAL	HWANG, CHIEN-MEEN
<a href="#">09286994</a>	<a href="#">6075795</a>	150	04/07/1999	COLLISION DETECTION SYSTEM FOR MULTIPLE STATIONS IN DISCRETE MULTI-TONE DATA COMMUNICATIONS NETWORK	HWANG, CHIEN-MEEN
<a href="#">09286995</a>	<a href="#">6442173</a>	150	04/07/1999	TIMING RECOVERY SCHEME FOR A DISCRETE MULTITONE TRANSMISSION SYSTEM	HWANG, CHIEN-MEEN
<a href="#">09286996</a>	<a href="#">6577598</a>	150	04/07/1999	METHODS AND APPARATUS FOR CHANNEL ADAPTATION IN A DMT BASED SYSTEM	HWANG, CHIEN-MEEN
<a href="#">09286997</a>	<a href="#">6590893</a>	150	04/07/1999	ADAPTIVE TRANSMISSION SYSTEM IN A NETWORK	HWANG, CHIEN-MEEN
<a href="#">09286998</a>	<a href="#">6246267</a>	150	04/07/1999	METHOD AND APPARATUS FOR DETECTING A SINUSOIDAL SIGNAL USING A COUNTER AND QUEUE	HWANG, CHIEN-MEEN
<a href="#">09287263</a>	<a href="#">6175316</a>	150	04/07/1999	BIN-TO-BIN DIFFERENTIAL ENCODING APPARATUS AND	HWANG, CHIEN-MEEN

				METHOD FOR A DISCRETE MULTI-TONE TRANSMISSION SYSTEM	
<u>09357724</u>	<u>6498807</u>	150	07/21/1999	METHOD AND APPARATUS FOR TRANSMITTING DATA FROM A PLURALITY OF USERS IN A MULTI-TONE MODEM COMMUNICATIONS SYSTEM	HWANG, CHIEN-MEEN
<u>09359343</u>	<u>6501791</u>	150	07/21/1999	METHOD AND APPARATUS FOR ALLOCATING TONES TO A PLURALITY OF USERS IN A MULTI-TONE MODEM COMMUNICATIONS SYSTEM	HWANG, CHIEN-MEEN
<u>09378831</u>	Not Issued	135	08/23/1999	METHOD AND APPARATUS FOR OPTIMAL DATA TRANSFER IN A MULTI-TONE MODEM COMMUNICATIONS SYSTEM	HWANG, CHIEN-MEEN
<u>09497030</u>	<u>6728325</u>	150	02/02/2000	METHOD AND APPARATUS FOR MIXING DOWN AND SPECTRUM FOLDING FREQUENCY DIVERSE MODULATED CARRIER	HWANG, CHIEN-MEEN
<u>09510775</u>	<u>6651078</u>	150	02/23/2000	METHOD FOR DETERMINING A DECIMATION PATTERN IN A NETWORK COMMUNICATIONS RECEIVER	HWANG, CHIEN-MEEN
<u>09536528</u>	<u>6661849</u>	150	03/28/2000	MULTIPLE PAYLOAD SLICER SYSTEM WITH PRENORMALIZATION INTEGER VALUES	HWANG, CHIEN-MEEN
<u>09755857</u>	Not Issued	161	01/05/2001	Network receiver utilizing sample management buffers with slower sampling rates during training sequence	HWANG, CHIEN-MEEN
<u>09897198</u>	<u>6441683</u>	150	07/02/2001	DEVICE AND METHOD FOR RECOVERING FREQUENCY REDUNDANT DATA IN A NETWORK COMMUNICATIONS RECEIVER	HWANG, CHIEN-MEEN
<u>10367777</u>	Not Issued	93	02/19/2003	WIRELESS COMMUNICATION DEINTERLEAVER USING MULTI-PHASE LOGIC AND CASCADED DEINTERLEAVING	HWANG, CHIEN-MEEN
<u>10367864</u>	Not Issued	40	02/19/2003	Wireless receiver deinterleaver having partitioned memory	HWANG, CHIEN-MEEN
<u>10367865</u>	Not Issued	41	02/19/2003	Minimum equalization error based channel estimator	HWANG, CHIEN-MEEN
<u>10458285</u>	Not Issued	71	06/11/2003	Viterbi decoder utilizing partial backtracing	HWANG, CHIEN-MEEN
<u>10612954</u>	Not Issued	119	07/07/2003	Optimal initial gain selection for wireless receiver	HWANG, CHIEN-MEEN
<u>10633033</u>	Not Issued	71	08/04/2003	Time domain estimation of IQ imbalance in a wireless OFDM direct conversion receiver	HWANG, CHIEN-MEEN

<a href="#">10699667</a>	<a href="#">7184714</a>	150	11/04/2003	FREQUENCY DOMAIN ESTIMATION OF IQ IMBALANCE IN A WIRELESS OFDM DIRECT CONVERSION RECEIVER USING LOOPBACK CONNECTION	HWANG, CHIEN-MEEN
<a href="#">10700474</a>	Not Issued	41	11/05/2003	DC offset cancellation in a direct conversion receiver configured for receiving an OFDM signal	HWANG, CHIEN-MEEN
<a href="#">10768073</a>	Not Issued	41	02/02/2004	Coarse frequency estimation in an OFDM receiver based on autocorrelation of accumulated samples	HWANG, CHIEN-MEEN
<a href="#">10790205</a>	Not Issued	30	03/02/2004	Fast fourier transform circuit having partitioned memory for minimal latency during in-place computation	HWANG, CHIEN-MEEN
<a href="#">10816876</a>	Not Issued	41	04/05/2004	Autocorrelation threshold generation based on median filtering for symbol boundary detection in an OFDM receiver	HWANG, CHIEN-MEEN
<a href="#">10839351</a>	Not Issued	30	05/06/2004	Viterbi decoder utilizing compressed survival metrics for reduced memory size requirements	HWANG, CHIEN-MEEN
<a href="#">60225560</a>	Not Issued	159	08/16/2000	Device and method for recovering frequency redundant data in a network communications receiver	HWANG, CHIEN-MEEN

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## Inventor Name Search Result

Your Search was:

Last Name = HSUEH

First Name = CHIH

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">10367864</a>	Not Issued	40	02/19/2003	Wireless receiver deinterleaver having partitioned memory	HSUEH, CHIH
<a href="#">10367777</a>	Not Issued	93	02/19/2003	WIRELESS COMMUNICATION DEINTERLEAVER USING MULTI-PHASE LOGIC AND CASCADED DEINTERLEAVING	HSUEH, CHIH (REX )
<a href="#">10727670</a>	Not Issued	30	12/05/2003	Residual frequency error estimation in an OFDM receiver	HSUEH, CHIH (REX)
<a href="#">10790205</a>	Not Issued	30	03/02/2004	Fast fourier transform circuit having partitioned memory for minimal latency during in-place computation	HSUEH, CHIH (REX)
<a href="#">08688963</a>	<a href="#">5757337</a>	250	07/31/1996	TELESCOPIC FLEXIBLE ANTENNA	HSUEH, CHIH Y.
<a href="#">11471562</a>	Not Issued	25	06/21/2006	Universal BSP tool for porting on embedded systems and an application thereof	HSUEH, CHIH-WEN
<a href="#">09363291</a>	<a href="#">6366784</a>	150	07/28/1999	MOBILE PHONE EXTENSION SET	HSUEH, CHIH-YUAN
<a href="#">10105424</a>	<a href="#">6821670</a>	150	03/26/2002	MOBILE PHONE BATTERY	HSUEH, CHIH-YUAN
<a href="#">10138500</a>	<a href="#">6652132</a>	150	05/06/2002	POTTING LOUDSPEAKER BOX	HSUEH, CHIH-YUAN
<a href="#">10212881</a>	Not Issued	161	08/07/2002	Communication device controller	HSUEH, CHIH-YUAN
<a href="#">10251781</a>	Not Issued	161	09/23/2002	Communication device controller	HSUEH, CHIH-YUAN
<a href="#">10290307</a>	Not Issued	161	11/08/2002	Miniature light	HSUEH, CHIH-YUAN
<a href="#">11077678</a>	Not Issued	161	03/14/2005	Pot-plant-shaped loudspeaker cabinet	HSUEH, CHIH-YUAN
<a href="#">11078879</a>	Not Issued	41	03/14/2005	Portable illuminator with mirror	HSUEH, CHIH-YUAN
<a href="#">11373905</a>	Not Issued	30	03/14/2006	Emblem-mark-attached car antenna	HSUEH, CHIH-YUAN
<a href="#">11491509</a>	Not Issued	30	07/24/2006	Portable antenna device	HSUEH, CHIH-YUAN

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Last Name	First Name
HSUEH	CHIH

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**Inventor Name Search Result**

Your Search was:

Last Name = CANELONES

First Name = ORLANDO

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">10727670</a>	Not Issued	30	12/05/2003	Residual frequency error estimation in an OFDM receiver	CANELONES, ORLANDO
<a href="#">10790205</a>	Not Issued	30	03/02/2004	Fast fourier transform circuit having partitioned memory for minimal latency during in-place computation	CANELONES, ORLANDO
<a href="#">09479142</a>	Not Issued	161	01/07/2000	Reduced Complexity Fast Transform Engine For Discrete Multi-Tone Transceivers	CANELONES, ORLANDO J.
<a href="#">09406935</a>	Not Issued	161	09/28/1999	METHOD AND APPARATUS FOR REDUCING CELL OR PACKET TRAFFIC OVER STANDARD PC BUSES	CANELONES, ORLANDO J.
<a href="#">09407504</a>	6804242	150	09/28/1999	METHOD AND APPARATUS FOR THE CHANNELIZATION OF CELL OR PACKET TRAFFIC OVER STANDARD PC BUSES	CANELONES, ORLANDO J.

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